PATENT

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**Application No.:** 

09/231,854

Filing Date:

January 14, 1999

Applicant:

Michael A. Martinelli et al.

Group Art Unit:

1632

Examiner:

Shawna J. Shaw

Title:

METHOD AND SYSTEM FOR NAVIGATING A

**CATHETER PROBE** 

Attorney Docket:

5074A-000032/REA

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

### REQUEST FOR CORRECTION OF POWER OF ATTORNEY AND CORRESPONDENCE ADDRESS

Sir:

Surgical Navigation Technologies, Inc., an assignee of record, has filed two separate Statements Under 37 CFR 3.73 (b) and Powers of Attorney. Both of the filed Statements Under 37 CFR 3.73 (b) and Powers of Attorney included a power of attorney to the attorneys associated with and a request to change the correspondence address to the address associated with Customer Number 27572, which is Harness, Dickey & Pierce, P.L.C. having an address of P.O. Box 828, Bloomfield Hills, Michigan, 48303. Both Statements and Powers of Attorney were received by the United States Patent and Trademark Office, as indicated by date stamps thereon. The first is date stamped December 30, 2004 (enclosed herewith under Tab A) and the second is date stamped June 1, 2005 (enclosed herewith under Tab B).

Although the Office received and date stamped both Statements and Powers of Attorney, PAIR indicates that the attorney name and correspondence address in the subject application remains with the original attorney. A print-out from PAIR dated December 16, 2008 (enclosed herewith under Tab C) incorrectly shows the original attorney and correspondence address.

The assignee respectfully requests that the Office confirm receipt of the Statements and Powers of Attorney, previously filed, and change the attorney and correspondence address to the correspondence address associated with Customer Number 27572 of Harness, Dickey & Pierce, P.L.C. having an address of P.O. Box 828, Bloomfield Hills, Michigan, 48303.

Respectfully submitted,

Richard W. Warner

Reg. No. 38,043

Attorney for Applicants

HARNESS, DICKEY & PIERCE, P.L.C. P.O. Box 828 Bloomfield Hills, MI 48303 (248) 641-1600

Date: December 22, 2008





### **PATENT**

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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|----------|--|
|          |  |
|          |  |

09/231,854

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3737

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METHOD AND SYS FROM NAVIGATING A

**CATHETER PROBE** 

Attorney Docket:

5074A-000032/REA

Director of the United States Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

### STATEMENT UNDER 37 CFR 3.73(b) AND POWER OF ATTORNEY

Under 37 C.F.R. § 3.73(b), the undersigned hereby states that the below-named Assignee is an assignee in the above-identified Application:

Assignee:

Surgical Navigation Technologies, Inc.

826 Coal Creek Circle

Coal Creek Corporate Center One

Louisville, CO 80027

The documentary evidence of a chain of title from the original owner to the Assignee is provided in the Assignment Document(s):

| $\boxtimes$ | filed herewith,    |  |
|-------------|--------------------|--|
|             | previously filed,  |  |
|             | Reel No. Frame No. |  |

**POWER OF ATTORNEY** 

I hereby appoint each practitioner at Customer No. 27572 of Harness, Dickey & Pierce,

P.L.C., my attorney with full power of substitution and revocation, to prosecute this application

and to transact all business in the Patent and Trademark Office connected therewith.

**CORRESPONDENCE ADDRESS** 

I request the Patent and Trademark Office to direct all correspondence and telephone

calls relative to this application to Customer No. 27572, Harness, Dickey & Pierce, P.L.C., P. O.

Box 828, Bloomfield Hills, Michigan 48303 (248) 641-1600.

The undersigned, whose title is supplied below, is empowered to sign this certificate on

behalf of the assignee.

RESPECTFULLY SUBMITTED,

Date: 12/29/64

Name: Mark W. Hunter

Title: Group Director Business Development

#### ASSIGNMENT

This agreement is made and entered into as of the day of day of lecture, 200%, ("Effective Date"), by and between Michael A. Martinelli, Ph.D., an individual, located at 58 Wedgemere Avenue, Winchester, MA 01890, Winchester Development Associates, a sole proprietorship located at 58 Wedgemere Avenue, Winchester, MA 01890, and Enterprise Medical Technology, a Massachusetts corporation having offices at 20 Acom Park, Cambridge, MA 02140-2390 (hereinafter "Assignors"), and Surgical Navigation Technologies, Inc., a Colorado corporation having a principal office at 826 Coal Creek Circle, Coal Creek Corporate Center One, Louisville, CO 80027 (hereinafter "Assignee").

### **BACKGROUND**

Assignors collectively own all right, title, and interest in and to all patents and patent applications identified in Schedule A, the inventions disclosed and claimed therein, and all patent applications that rely on any of the patents and/or patent applications for priority (hereinafter "Patents").

Assignors collectively are the owner of certain unpublished research and development information, unpatented inventions, know-how, trade secrets, and technical data relating to the design and development of electromagnetic position tracking systems (hereinafter "Proprietary Information"), a list identifying the Proprietary Information is attached as Schedule B.

Assignee desires to acquire, and Assignors are willing to assign to Assignee, all of Assignors' right, title, and interest in and to the Proprietary Information, the Patents, and any inventions disclosed and/or claimed in the Patents and any improvements therein, all of which will be hereinafter collectively referred to as "Intellectual Property".

#### GRANT

NOW, THEREFORE, for valuable consideration, the receipt and sufficiency of which is hereby knowledge, Assignors hereby transfer, grant, convey, assign, and relinquish exclusively to Assignee, its successors and assigns, all of Assignors' right, title, and interest in and to the Intellectual Property including the Proprietary Information, as well as the Patents, the inventions claimed in the Patents and any patent applications in any country directed to the inventions claimed therein, all continuations, continuation-in-part applications, divisionals, reissues, reexaminations, renewals and extensions thereof, and all rights to claim priority on the basis of the Patents or the patent applications, and all accrued causes of action for damages for infringement thereof.

In furtherance of this Agreement, Assignors hereby acknowledge that, from the Effective Date forward, Assignee has succeeded to all of Assignors' right, title, and standing to receive all rights and benefits pertaining to the Intellectual Property, institute and prosecute all suits and proceedings, and take all actions that Assignee, in its sole discretion, may deem necessary or proper to collect, assert, or enforce any claim, right, or title of any kind under any and all of the Intellectual Property, whether arising before or after the Effective Date, defend and compromise any and all such actions, suits, or proceedings relating to such transferred and assigned rights, title, interest, and benefits, and do all other such acts and things in relation thereto as Assignee, in its sole discretion, deems advisable. Assignors hereby authorize and request the Commissioner of Patents and

Trademarks of the United States and any official of any foreign country whose duty it is to issue patents on applications as described above to issue all Letters Patents for inventions to Assignee, it successors and assigns, in accordance with the terms of this agreement.

Assignors shall execute and deliver to Assignee, from time to time after the date hereof upon the request of Assignee, such further conveyance instruments as may be necessary or desirable to evidence more fully the transfer of ownership of all the Intellectual Property to Assignee, or the original ownership of all the Intellectual Property on the part of Assignors, to the fullest extent possible. Assignors further agree to provide testimony in connection with any proceeding affecting the right, title, interest, or benefit of Assignee in and to the Intellectual Property and to perform any other acts deemed necessary to carry out the intent of this Agreement. Assignee shall reimburse Assignors for any and all costs reasonably incurred by Assignors in performance under this paragraph.

This Agreement shall inure to the benefit of, and be binding on, the parties hereto together with their respective legal representatives, successors, and assigns.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement under seal the day and year first above written.

| For and on behalf of              |                                     |
|-----------------------------------|-------------------------------------|
| MICHAEL A. MARTINELLI, PH.D.      | SWORN TO BEFORE ME                  |
| By: Michald Martinthi             | This 3 Lst day of July 2003         |
|                                   | elil Athan                          |
|                                   | Notary Public GAIL DASILVA          |
| For and on behalf of              | MY COMMISSION EXPIRES               |
| WINCHESTER DEVELOPMENT ASSOCIATES | SWORN TO BEFORE ME JANUARY 20, 2006 |
| Ву:                               | This 3/1 day of Fuly 2003           |
| Full Name: Michael M. Martiels:   | Shili P. Du Dilla                   |
| Capacity: President               | Notary Public                       |
| For and on behalf of              |                                     |
| ENTERPRISE HEDICAL TECHNOLOGY     | SWORN TO BEFORE ME                  |
| Bush                              | This and day of local self          |
| Full Name: Stephen S. Gray        | milled                              |
| Capacity: Plan Administrator      | Notary Public                       |

hereby declare acceptance of the assigned rights as mentioned above:

| For and on behalf of SURGICAL NAVIGATION TECHNOLOGIES, INC. | SWORN TO BEFORE ME              |
|---|---------------------------------|
| By: WI THE  | This 27th day of December, 2004 |
| Full Name: MARK WILLIAM HUNTER                              | Laula M Kua                     |
| Capacity: SR. DIRECTOR, BusINESS Developent                 | Notary Public                   |

|  | INVENTOR(S) APPLICANT  | PATENT NO. | ISSUE DATE  | SERIAL NO.                    | FILLING DATE:                   |
|--|--|------------|-------------|-------------------------------|---------------------------------|
|  |  |            |             | NO.                           | DATE                            |
| Coil Structures and Methods<br>for Generating Magnetic<br>Fields | Brad Jascob<br>Paul Kessman<br>Michael Martinelli  |            |             | 60/161,990                    | October 28, 1999                |
| Coil Structures and Methods<br>for Generating Magnetic<br>Fields | Michael Martinelli<br>Brad Jascob<br>Mark W. Hunter  |            |             | 968'869/60                    | October 27, 2000                |
| Coil Structures and Methods<br>for Generating Magnetic<br>Fields | Michael Martinelli<br>Brad Jascob<br>Mark W. Hunter  |            |             | EP00973969.9                  |                                 |
| Coil Structures and Methods<br>for Generating Magnetic<br>Fields | Michael Martinelli<br>Brad Jascob<br>Mark W. Hunter  |            |             | US00/29733<br>WO200131466     | October 27, 2000<br>May 3, 2001 |
| Coil Structures and Methods<br>for Generating Magnetic<br>Fields | Michael Martinelli<br>Brad Jascob<br>Mark W. Hunter  |            |             | AU200112408<br>AU200112408(A) | October 27, 2000<br>May 8, 2001 |
| Patient-Shielding and Coil<br>System                             | Michael Martinelli<br>Paul Kessman<br>Brad Jascob  |            |             | 60/161,989                    | October 28, 1999                |
| Patient-Shielding and Coil<br>System                             | Michael Martinelli<br>Brad Jascob<br>Mark W. Hunter  |            |             | 09/698,895                    | October 27, 2000                |
| System System  | Winchester Development Associates and Enterprise Medical Technology, Inc. Michael Martinelli Brad Jascob | WO01/30437 | May 3, 2001 | US00/29730                    | October 27, 2000                |

| -   |  |  |  | <u>,                                     </u>  | Y  |  | ·  |
|---|--|--|--|--|--|--|--|
| FILING DATE<br>PUBLICATION<br>DATE<br>October 27, 2000<br>November 20, 2002 | October 27, 2000<br>May 8, 2001                              | October 28, 1999   | June 8, 2000   | October 27, 2000<br>May 8, 2001  | October 27, 2000<br>May 3, 2001  | October 27, 2000<br>August 7, 2000   | October 27, 2000<br>May 8, 2001  |
| SERIAL NO,<br>PUBLICATION<br>NO,<br>EP00972380.0<br>EP1257317               | AU2001011049   | 60/161,991   | 677,889/20   | PCT/US00/29721<br>WO200130256  | CA2,388,570<br>CA2,388,570AA   | EP1227767  | AU200111047  |
| ISSUE DATE  |  |  | December 10, 2002  | May 3, 2001  |  |  |  |
| PATENT NO.  |  |  | 6,493,573  | WO01/30,256  |  |  |  |
| INVENTOR(S) APPLICANT Michael Marrinelli Brad Jascob                        | Mark W. Hunter Michael Martinelli Brad Jascob Mark W. Hunter | Michael Martinelli<br>Paul Kessman<br>Brad Jacsob  | Michael Martinelli<br>Paul Kessman<br>Brad Jascob  | Winchester Development Associates and Enterprise Medical Technology, Inc.                                | Michael Martinelli<br>Paul Kessman<br>Brad Jascob  | Michael Martinelli<br>Paul Kessman<br>Brad Jascob  | Michael Martinelli<br>Paul Kessman<br>Brad Jascob  |
| TITIGE Patient-Shielding and Coil System                                    | Patient-Shielding and Coil<br>System                         | Method and System for<br>Navigating a Catheter Probe<br>in the Presence of Field-<br>Influencing Objects | Method and System for<br>Navigating A Catheter Probe<br>in the Presence of Field-<br>Influencing Objects | Method and System for<br>Navigating A Catheter Probe<br>in the Presence of Field-<br>Influencing Objects | Method and System for<br>Navigating A Catheter Probe<br>in the Presence of Field-<br>Influencing Objects | Method and System for<br>Navigating A Catheter Probe<br>in the Presence of Field-<br>Influencing Objects | Method and System for<br>Navigating A Catheter Probe<br>in the Presence of Field-<br>Influencing Objects |

| THUE   | INVENTOR(S)<br>APPLICANT                          | PATENT NO. | ISSUE DATE        | SERIAL NO.<br>PUBLICATION<br>NO. | FILING DATE PUBLICATION DATE        |
|--|---|------------|-------------------|----------------------------------|-------------------------------------|
| Method and System for<br>Navigating A Catheter Probe<br>in The Presence of Field-<br>Influencing Objects | Michael Martinelli<br>Paul Kessman<br>Brad Jascob | ·          |                   | 10/252,258<br>20030117135        | September 23, 2002<br>June 26, 2003 |
| Method and System for<br>Navigating a Catheter Probe   | Michael Martinelli                                | 5,592,939  | January 14, 1997  | 490,342                          | June 14, 1995                       |
| Method and System for<br>Navigating a Catheter Probe   | Michael Marünelli<br>Wayne Haase                  |            |                   | 09/231,854                       | January 14, 1999                    |
| Method And System For<br>Navigating A Catheter Probe   | Michael Martinelli                                |            |                   | 09/494,213                       | January 24, 2000                    |
| Method and System for<br>Navigating a Catheter Probe   | Winchester<br>Development<br>Associates¹          | 1          |                   | US96/10050<br>WO9700043          | June 11, 1996<br>January 3, 1997    |
| Method and System for<br>Navigating a Catheter Probe   | Michael Martinelli                                |            |                   | EP96919360.6<br>EP836416         | June 11, 1996<br>April 22, 1998     |
| Method and System for<br>Navigating a Catheter Probe   | Michael Martinelli                                |            | ·                 | JP97503261<br>JP11510406         | June 11, 1996<br>September 14, 1999 |
| Surgical Sensor  | Mark W. Hunter<br>Sheri McCoid<br>Paul Kessman    | 6,499,488  | December 31, 2002 | 09/428,721                       | October 28, 1999                    |
| Surgical Sensor  | Surgical<br>Navigation<br>Technologies            |            |                   | DE10053457.0                     | October 27, 2000                    |
| Surgical Sensor  | Winchester<br>Development<br>Associates           |            |                   | PCT/US00/29880<br>WO200130257    | October 27, 2000<br>May 3, 2001     |

<sup>1</sup> Subject to co-inventorship claim

| TITLE  | INVENTOR(S)<br>APPLICANT   | PATENT NO. | ISSUE DATIE     | SERIAL NO.<br>PUBLICATION<br>NO.        | FILING DATE PUBLICATION DATE                            |
|--|--|------------|-----------------|---|---|
| Surgical Sensor  | Michael Martinelli<br>Mark W. Hunter<br>Sheri McCoid<br>Paul Kessman       |            |                 | EP1257223                               | October 27, 2000<br>November 20, 2002                   |
| Surgical Sensor  | Michael Martinelli<br>Mark W. Hunter<br>Sheri McCoid<br>Paul Kessman       |            |                 | DE10085137.1                            | October 27, 2000<br>November 7, 2002                    |
| Surgical Sensor  | Michael Martinelli<br>Mark W. Hunter<br>Sheri McCoid<br>Paul Kessman       |            |                 | AU200113533                             | October 27, 2000<br>May 8, 2001                         |
| Surgical Sensor  | Michael A.<br>Martinelli<br>Mark W. Hunter<br>Sheri McCoid<br>Paul Kessman |            | ·               | 10/289,869<br>20030066538               | November 7, 2002<br>April 10, 2003                      |
| System and Method for<br>Navigating a Multiple<br>Electrode Catheter | Michael A.<br>Martinelli   | 6,104,944  | August 15, 2000 | 08/972,061                              | November 17, 1997                                       |
| Acoustic Image System and<br>Method                                  | Michael A.<br>Martinelli<br>Peter von Thuna                                | 4,821,731  | April 18, 1989  | 129,830                                 | December 8, 1987  |
| Acoustic Image System and<br>Method                                  | Michael A.<br>Martinelli<br>Peter von Thuna                                | JP2765738  | April 3, 1998   | JP500493/1989                           | September 30, 1988                                      |
| Acoustic Image System and<br>Method                                  | Michael A.<br>Martinelli<br>Peter von Thuna                                |            |                 | WO88053366<br>WO8905123                 | September 30, 1988<br>June 15, 1989                     |
| Acoustic Image System and<br>Method                                  | Michael A.<br>Martinelli<br>Peter von Thuna                                |            |                 | AU8927965A<br>AU8927965A1<br>AU620580B2 | September 30, 1988<br>July 5, 1989<br>February 20, 1992 |

| TITLE                     | INVENTOR(S)<br>APPLICANT      | PATENT NO.  | ISSUE DATE        | SERIAL NO.<br>PUBLICATION<br>NO. | FILING DATE PUBLICATION DATE           |
|---------------------------|-------------------------------|-------------|-------------------|----------------------------------|--|
| Acoustic Image System and | Michael A.                    |             |                   | EP89900388<br>EP393113A1         | September 30, 1988<br>October 24, 1990 |
| TAKETION                  | Peter von Thuna               | •           |                   | EP393113A4                       | September 25, 1991                     |
| Acoustic Image System and | Michael A.                    | CA1,293,048 | December 10, 1991 | CA580,043                        | October 13, 1988                       |
| Method                    | Martineili<br>Peter von Thuna |             |                   |                                  |  |
| Ultrasonic Transducer     | Michael A.                    | 4,862,893   | September 5, 1989 | 151,394                          | February 2, 1988                       |
|                           | Martinelli                    |             |                   |                                  |  |
| Ultrasonic Transducer     | Michael A.                    |             |                   | WO88US4243                       | November 29, 1988                      |
|                           | Martinelli                    |             |                   | WO8906934                        | August 10, 1989                        |
| Ultrasonic Transducer     | Michael A.                    |             |                   | AU8929288                        | November 29, 1988                      |
|                           | Martinelli                    |             |                   |                                  | August 25, 1989                        |
| Ultrasonic Transducer     | Michael A.                    | 5,002,058   | March 26, 1991    | 340,050                          | April 18, 1989                         |
|                           | Martinelli                    |             |                   |                                  |  |
| Method of Making A        | Michael A.                    | 4,977,655   | December 18, 1990 | 340,383                          | April 18, 1989                         |
| Transducer                | Martinelli                    |             |                   |                                  |  |
|                           |                               |             |                   |                                  |  |



#### SCHEDULE B

### Invention Disclosures Entitled:

- Navigation Catheter Based Coronary Artery Bypass;
- Self-Calibrating System for Navigating a Catheter Probe;
- Patient Shielding System for Magnetic Navigation System;
- High U-Core Ultra Small Navigated Sensor;
- Soft Tissue Morphed Display;
- Correcting Navigation Errors Due to Nearby Objects that are Electrically Conductive, March 20,1 999 (with input from Surgical Navigation Technologies, Inc.);
- Non-Overlapping Navigation Coil Structure, March 21, 1999 (including documents relating to removal of vertical end coils);
- Calculating Magnetic Field Equations with Infinite Conductive Sheet or EM Shield Method (O.R. table correction), March 3, 1999;
- Navigating a Ferromagnetic Electrically Conductive Tool Simultaneously with the Navigation of a Catheter, April 15, 1999;
- Disturbance Correction Using Known Sensor Placement Error Elimination Technique, April 20, 1999;
- Disclosure 5/9/99: Correcting Navigation Errors Due to Nearby Objects that are Electrically Conductive A Generalized Approach (Background see 3/20/99 disclosure).

#### Know-How Directed To:

- Product Concept Device;
- Prototype Designs:
  - i). Coils set design software and shielding technology;
  - ii). Coil driver technology;
  - iii). Pre-amplifier;
  - iv). Signal extraction.
- Navigation Software and Self Calibration;
- Fabrication Techniques and Material Suppliers/Contractors;
- Know-how and trade secrets acquired by EMT from Intra-Sonix, Inc.

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09/231,854

Filing Date:

1/14/1999

Applicant:

Martinelli et al.

Group Art Unit:

3737

Examiner:

Shawna J. Shaw

Title:

METHOD AND SYSTEM FOR NAVIGATING A

CATHETER PROBE

Attorney Docket:

5074A-000032/REA

Director of the United States Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

### STATEMENT UNDER 37 CFR 3.73(b) AND POWER OF ATTORNEY

Under 37 C.F.R. § 3.73(b), the undersigned hereby states that the below-named Assignee is an assignee in the above-identified Application:

Assignee:

Surgical Navigation Technologies, Inc.

826 Coal Creek Circle

Coal Creek Corporate Center One

Louisville, CO 80027

The documentary evidence of a chain of title from the original owner to the Assignee is provided in the Assignment Document(s):

|             | filed herewith,                                  |
|-------------|--|
| $\boxtimes$ | previously filed,                                |
|             | Reel No. <u>015766</u> , Frame No. <u>0865</u> . |

POWER OF ATTORNEY

I hereby appoint each practitioner at Customer No. 27572 of Harness, Dickey & Pierce,

P.L.C., my attorney with full power of substitution and revocation, to prosecute this application

and to transact all business in the Patent and Trademark Office connected therewith.

**CORRESPONDENCE ADDRESS** 

I request the Patent and Trademark Office to direct all correspondence and telephone

calls relative to this application to Customer No. 27572, Harness, Dickey & Pierce, P.L.C., P. O.

Box 828, Bloomfield Hills, Michigan 48303 (248) 641-1600.

The undersigned, whose title is supplied below, is empowered to sign this certificate on

behalf of the assignee.

RESPECTFULLY SUBMITTED,

Date: 4/20/05

ame: Mark W. Hunter

Title: Group Director Business Development



| 09/231,8 | 854 METHOD AND SYSTE        | M FOR NAVIGATING A CATHETER PROBE  | 12-16-<br>2008::10:55:25                |
|----------|-----------------------------|------------------------------------|---|
| Corres   | pondence Address            |                                    |   |
| Name:    |                             | TOBY H KUSMER                      |   |
|          |                             | McDERMOTT, WILL & EMERY            |   |
| Address: |                             | 28 STATE STREET<br>BOSTON MA 02109 |   |
| Attorne  | ey/Agent Information        | BOSTON MA UZIUS                    | 77 744 774 9774 4774 4774 4774 4774 477 |
| Reg #    | Name                        | Phone                              |   |
| 42478    | Demsher, Ronald             | 617-526-6105                       |   |
| 43327    | Gouges D'Agincourt, Carolyn | 617-876-0654                       |   |
| 26418    | Kusmer, Toby                | 617-535-4065                       |   |
| 26618    | Lappin, Mark                | 617-504-1020                       |   |
| 34375    | Levy, Elizabeth             | 508-359-3876                       |   |
| 36610    | Mills, Steven               | 617-994-4900                       |   |
| 38572    | Onello, Anthony Jr          | 617-994-4900                       |   |
| 19248    | Schiller, Robert            | 617-527-0226                       |   |
| 26336    | Silverstein, David          | 978-470-0990                       |   |

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